

US EPA ARCHIVE DOCUMENT

		Denver Area Colorado	Shreveport-Bossier City Area Louisiana	Washington County Maryland	San Juan County New Mexico	Fayetteville Area North Carolina	Mountain Area North Carolina	Triad Area of Western NC North Carolina	Unifour Area North Carolina	Central Oklahoma Area Oklahoma	Tulsa Area Oklahoma	Appalachian South Carolina	Berkeley-Charleston-Dorchester South Carolina	Catawba South Carolina	Central Midlands South Carolina	Low Country South Carolina	Lower Savannah Georgia	Lower Savannah-Augusta Area South Carolina
1	Reduce Emissions from the Storage, Distribution and Dispensing of Fuels and Solvents		●	●	●		●		●	●			●			●	●	
2	Modifications in Equipment Design, Operating Procedures and Practices	●		●	●		●			●	●							
3	Seasonal, Ozone Action Day and Time-of-Day Scheduling Strategies	●		●	●	●	●	●				●	●	●			●	●
4	Increase the Use of Modified Fossil Fuels	●	●	●	●	●	●	●	●	●	●	●	●				●	●
5	Expand the Use of Alternative Fuels and Energy Sources		●	●		●	●	●	●	●	●	●	●	●	●		●	
6	Reduce Energy Demand through Conservation and Energy Efficiency		●	●	●	●	●	●			●	●	●	●	●			●
7	Reduce Air Quality Impacts through Better Land Use Management		●	●	●	●	●	●		●	●	●	●	●	●			
8	Reduce the Emissions from Vehicles	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●
9	Reduce the Vehicle Miles Traveled		●	●	●	●	●	●	●		●	●	●	●	●		●	
10	Provide Educational Programs for Stakeholders and the Public on Environmental Issues and Awareness		●	●	●	●	●	●			●	●	●	●	●	●		●
11	Support and/or Expand Existing Federal and State Air Quality Programs	●	●	●	●	●		●	●	●	●	●	●		●	●		●
12	Organize Committees and Associations of Stakeholders to Coordinate Air Quality Improvement Efforts		●		●	●	●	●			●	●	●	●	●			●
13	Restrict or Eliminate Specific Activities Impacting Air Quality					●	●	●		●	●		●	●				●
14	Reduce VOC and/or NOx Emissions from Stationary Sources and Other Source Categories	●	●	●	●		●		●	●	●						●	
15	Reduce the Emissions from Non-road Vehicles and Related Equipment		●			●	●			●			●					
16	Adopt New Technologies				●													

